

Resurvey of 1st. Standard Parallel North
through R 59E

chains

Oct. 22, 1913

I begin at the cor. of T 6 N, R. 30. 59 and 60 E,
re-established by me Oct. 21, 1913.

I turn 90° from N. to W.; from the meridian
established by Polaris observation
and run W. on a blank line, retracing
the 1st. Standard Parallel North, through
R 59E, south of sec. 36

Since I have but one set of
Chainmen I measure the distances
twice with the same set, instead
of using two sets.

13.15

I search diligently but can find no
trace of the closing corner of T 6 N.
R. 59 and 60 E.

Difference between two measurements
of 40.00 chs. by the same set of
Chainmen is 4 lbs.

position of middle point

By 1st. measurement 40.02 chs.

By 2nd. measurement 39.98 chs.

The mean of which is

40.00

I find the 4 sec. cor. falling 1.6
lbs. N. of my line.

It is a cedar stake 2 ins. diam. by
2 ft. above ground, firmly set in
the ground in a mound of earth
and marked $\frac{1}{4}$ on the N. face.

Course of line is N 89° 49' W

Difference between two measurements
of 80.00 chs. by the same set of
Chainmen is 6 lbs.

position of middle point

By 1st. measurement 80.03 chs.

By 2nd. measurement 79.97 chs.

The mean of which is

80.00

I search diligently but find
no cor. for standard cor. of secs.
35 and 36